

L Number	Hits	Search Text	DB	Time stamp
-	1140	(356/39,311).CCLS.	USPAT;	2003/09/05
-	1182	(422/82.05).CCLS.	US-PGPUB	15:17
-	1973	(436/164,165).CCLS.	USPAT;	2003/09/05
-	3816	((356/39,311).CCLS.) ((422/82.05).CCLS.)	US-PGPUB	15:18
-	10	((436/164,165).CCLS.) ((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and (indium near oxide)	USPAT;	2003/09/07
-	61	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)	US-PGPUB	19:18
-	4	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and atp	USPAT;	2003/09/05
-	48	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sensor)	US-PGPUB	15:20
-	42	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)	USPAT;	2003/09/05
-	22	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (integrat\$ and photodiode)	US-PGPUB	15:24
-	14	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (integrat\$ and photodiode)	USPAT;	2003/09/05
-	21	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and ((solid near state) capacit\$)	US-PGPUB	15:25
-	9	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	USPAT;	2003/09/05
-	9	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	US-PGPUB	15:27
-	730	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	USPAT;	2003/09/05
-	198	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	US-PGPUB	15:28
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	USPAT;	2003/09/05
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	US-PGPUB	15:32
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	USPAT;	2003/09/05
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	US-PGPUB	15:41
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	USPAT;	2003/09/05
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	US-PGPUB	15:43
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	USPAT;	2003/09/05
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	US-PGPUB	15:45
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	USPAT;	2003/09/05
-	59	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) and ((standard reference) near sens\$3)) and (\$5lumines\$ phosphor\$ fluoresc\$)) and (signal near (subtract\$ differ\$8))	US-PGPUB	15:46

-	90	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((standard reference) same sens\$3)) and (chem\$2lumines\$ (chemical\$ near lumines\$))	USPAT; US-PGPUB	2003/09/05 15:46
-	28	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((standard reference) same sens\$3)) and (chem\$2lumines\$ (chemical\$ near lumines\$))) and ((signal\$ intensit\$) near (subtract\$ differ\$8))	USPAT; US-PGPUB	2003/09/05 15:46
-	39	tiefenthaler	DERWENT	2003/09/07 19:17
-	1	2002-304003.NRAN.	DERWENT	2003/09/07 19:17
-	3816	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)	USPAT; US-PGPUB	2003/09/07 19:18
-	387	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ (biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))	USPAT; US-PGPUB	2003/09/07 23:16
-	23702	((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))	USPAT; US-PGPUB	2003/09/07 19:22
-	281	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))	USPAT; US-PGPUB	2003/09/07 21:51
-	139	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) and integrat\$	USPAT; US-PGPUB	2003/09/07 19:44
-	20	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) and (integrat\$ same capacit\$)	USPAT; US-PGPUB	2003/09/07 19:24
-	10	6187267.URPN.	USPAT	2003/09/07 19:31
-	119	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) and integrat\$) not ((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) and (integrat\$ same capacit\$))	USPAT; US-PGPUB	2003/09/07 19:44

-	83	("Re31832" "Re31879" "Re33064" "2950237" "3429667" "3612866" "3725658" "3734691" "3734862" "3830222" "4003707" "4223226" "4245507" "4272485" "4321057" "4399099" "4437772" "4476870" "4542987" "4568518" "4587101" "4608344" "4652143" "4657736" "4682895" "4730112" "4750837" "4752115" "4775514" "4810655" "4822899" "4849172" "4861727" "4892383" "4892941" "4895156" "4914720" "4919891" "4954318" "4968632" "4973718" "5012809" "5030420" "5034189" "5043286" "5045282" "5047350" "5061076" "5081041" "5094959" "5098659" "5127077" "5128102" "5152287" "5173432" "5188108" "5194391" "5233194" "5234835" "5242835" "5244810" "5252494" "5262192" "5285783" "5285784" "5308581" "5308771" "5326585" "5344810" "5445160" "5511547" "5517313" "5670097" "5718842" "5789660" "5804048" "5830138" "5910661" "5931161" "5997818" "6015715" "6095986" "6190327") .PN.	USPAT	2003/09/07 20:07
-	1	"4050895".PN.	USPAT	2003/09/07 20:15
-	45	4608344.URPN.	USPAT	2003/09/07 20:15
-	6	5413939.URPN.	USPAT	2003/09/07 20:29
-	11	("4555731" "4572668" "4707235" "4881812" "5096807" "5192980" "5296703" "5324401" "5381224" "5578832" "5631734") .PN.	USPAT	2003/09/07 20:59
-	2	6191847.URPN.	USPAT	2003/09/07 21:02
-	6	("5268304" "5299141" "5357441" "5485277" "5553094" "5582170") .PN.	USPAT	2003/09/07 21:03
-	15	3992153.URPN.	USPAT	2003/09/07 21:06
-	42	4810658.URPN.	USPAT	2003/09/07 21:08
-	11	5422075.URPN.	USPAT	2003/09/07 21:13
-	0	6436682.URPN.	USPAT	2003/09/07 21:16

-	128	("2541851" "3384498" "3511612" "3565815" "3584211" "3634280" "3649029" "3661790" "3669891" "3727236" "3873485" "4021364" "4175183" "4177038" "4225581" "4229790" "4269821" "4282287" "4313843" "4324683" "4478817" "4528180" "4534317" "4542102" "4562157" "4563726" "4581335" "4676406" "4681870" "4714682" "4717158" "4735660" "4745051" "4762881" "4765510" "4767206" "4774189" "4777128" "4781647" "4789633" "4853327" "4867908" "4870009" "4882165" "4891043" "4908405" "4921757" "4924358" "4927923" "4950588" "4952496" "4963117" "4968613" "5004565" "5023181" "5093240" "5096807" "5098828" "5128256" "5139937" "5158349" "5162227" "5162508" "5169784" "5171081" "5182202" "5189029" "5196524" "5219737" "5222797" "5229285" "5243041" "5266317" "5268463" "5277913" "5279943" "5288623" "5292658" "5310421" "5323492" "5330906" "5337745" "5352598" "5360726" "5360728" "5362865" "5364797" "5366881" "5374534" "5383100" "5387526" "5405905" "5405958" "5412085" "5413098" "5413332" "5415151" "5416155" "5422075" "5422266" "5424216" "5432081" "5433896" "5435937" "5439797" "5451347" "5455357" "5464758" "5484723" "5486455" "5496934" "5604123" "5605662" "5624711" "5625048" "5632957" "5670623" "5671998" "5719044" "5730321" "5738984" "5741668" "5777079" "5804387" "5874304" "5876995" "6113886" "6152358").PN.	USPAT	2003/09/07 21:16
-	142	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) not ((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$llumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) and integrat\$)	USPAT; US-PGPUB	2003/09/07 21:51

-	33	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) not (((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) and integrat\$)) and (housing chassis)	USPAT; US-PGPUB	2003/09/07 21:54
-	10	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) not (((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and ((sens\$3 detect\$ photodetect\$) same (standard\$ reference\$ calibra\$))) and integrat\$)) and (housing chassis)) and (sample near (holder compartment chamber container))	USPAT; US-PGPUB	2003/09/07 21:54
-	9	("3774022" "4713324" "4912032" "4948975" "4965091" "5118405" "5205988" "5340714" "5582170").PN.	USPAT	2003/09/07 22:13
-	1	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and (faraday near cage)	USPAT; US-PGPUB	2003/09/07 22:16
-	6	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and (indium near oxide)	USPAT; US-PGPUB	2003/09/07 22:18
-	31	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and (ito (indium near oxide) (indium near tin))	USPAT; US-PGPUB	2003/09/07 22:24
-	11	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and (window same calibra\$)	USPAT; US-PGPUB	2003/09/07 22:28
-	0	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and ((clean\$ clarity transpar\$ transmi\$) near calibra\$)	USPAT; US-PGPUB	2003/09/07 22:29

-	1	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and ((clean\$ clarity transpar\$ transmi\$ dirt\$ defect\$ imperfect\$ deviat\$) near calibra\$)	USPAT; US-PGPUB	2003/09/07 22:30
-	30	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and ((clean\$ clarity transpar\$ transmi\$ dirt\$ defect\$ imperfect\$ deviat\$) same calibra\$)	USPAT; US-PGPUB	2003/09/07 22:30
-	74	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((biolumines\$ ((biol\$10 biochem\$ biosen\$4) near lumines\$) (chem\$7 near lumines\$) chem\$1lumines\$))) and (portable (hand near held))	USPAT; US-PGPUB	2003/09/07 23:16
-	0	6579722.URPN.	USPAT	2003/09/07 23:17
-	9	("3774022" "4713324" "4912032" "4948975" "4965091" "5118405" "5205988" "5340714" "5582170").PN.	USPAT	2003/09/07 23:17